

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S31 1	712	optimiz\$4 near10 network\$4 near10 node\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 16:33
S31 2	32422	370/351-430.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 16:34
S31 3	20	709/238-244.ccls. and 370/351-430.ccls. and "712"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 16:34
S31 4	1136	topolog\$4 near10 process\$4 and "370"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 16:34
S31 5	9	"709"/223-226.ccls. and annealing near10 optimiz\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 16:34
S31 6	6	server near10 affinit\$4 near10 allocat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 16:34
S31 7	863	709/238-244.ccls. and 370/351-430.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 16:34
S31 8	84	718/102-105.ccls. and 709/238-244.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 16:34
S31 9	12556	(co adj processor\$4 coprocessor\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 16:35
S32 0	0	routing with S319 with metric\$4 and @ad<"20011109"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 16:35

S32 1	2	"709"/\$.ccls. and optimiz\$8 near10 genetic\$4 near10 search\$4 same select\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 16:35
S32 2	0	"complete search" same simulat\$6 near5 anneal\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 16:35
S32 3	63	optimiz\$6 near10 user\$1 near10 (choos\$4 select\$4) and "716".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/19 16:35



and Published before January 2002


Terms used

Found 20 of 20

model near/5 layer paragraph server paragraph optimiz

Sort results
by

relevance


 [Save results to a Binder](#)
[Try an Advanced Search](#)

Display
results

expanded form


 [Search Tips](#)
[Try this search in The ACM Guide](#)
☐ Open results in a new
window

Results 1 - 20 of 20

Relevance scale ☐ ☐ ☐ ☐ ☐

1 Use of simulation to test client-server models



Yogesh L. Deshpande, Roger Jenkins, Simon Taylor

November 1996 **Proceedings of the 28th conference on Winter simulation**

Publisher: ACM Press

Full text available:  [pdf\(697.52 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#)


2 Scheduling optimization for resource-intensive Web requests on server clusters



Huican Zhu, Ben Smith, Tao Yang

June 1999 **Proceedings of the eleventh annual ACM symposium on Parallel algorithms and architectures**

Publisher: ACM Press

Full text available:  [pdf\(1.19 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)


3 Performance of multi-level client-server systems with parallel service operations



Greg Franks, Murray Woodside

October 1998 **Proceedings of the 1st international workshop on Software and performance WOSP '98**

Publisher: ACM Press


Full text available:  [pdf\(1.14 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)


4 Context-based prefetch – an optimization for implementing objects on relations

Philip A. Bernstein, Shankar Pal, David Shutt

December 2000 **The VLDB Journal – The International Journal on Very Large Data Bases**, Volume 9 Issue 3

Publisher: Springer-Verlag New York, Inc.

Full text available:  [pdf\(142.24 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)


When implementing persistent objects on a relational database, a major performance issue is prefetching data to minimize the number of round-trips to the database. This is especially hard with navigational applications, since future accesses are unpredictable. We propose the use of the context in which an object is loaded as a predictor of future accesses, where a context can be a stored collection of relationships, a query result, or a complex object. When an object O's state is loaded, similar ...

Keywords: Caching, Object-oriented database, Object-relational mapping, Prefetch

5 Performance modeling of layered network protocol software implemented with UNIX



◆ STREAMS facilities: application to a frame relay access device

Adrian E. Conway

October 1998 **Proceedings of the 1st international workshop on Software and performance WOSP '98**

Publisher: ACM Press

Full text available: [pdf\(720.47 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

6 The GéoSabrina design: the way to build a GIS above a spatial data server



◆ D. Chrétien, Y. Viémont, T. Larue, R. Legoff, D. Pastre

April 1994 **Proceedings of the 1994 ACM symposium on Applied computing**

Publisher: ACM Press

Full text available: [pdf\(753.75 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: geographical database system, spatial data, spatial language

7 Realizing the performance potential of the virtual interface architecture



◆ Evan Speight, Hazim Abdel-Shafi, John K. Bennett

May 1999 **Proceedings of the 13th international conference on Supercomputing**

Publisher: ACM Press

Full text available: [pdf\(1.52 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

8 Modeling methodology: Distributed supply chain simulation in GRIDS



Rajeev Sudra, Simon J. E. Taylor, Tharumasegaram Janahan

December 2000 **Proceedings of the 32nd conference on Winter simulation**

Publisher: Society for Computer Simulation International

Full text available: [pdf\(206.55 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

Amongst the majority of work done in Supply Chain Simulation, papers have emerged that examine the area of model distribution. The executions of simulations on distributed hosts as a coupled model require both coordination and facilitating infrastructure. A distributed environment, the Generic Runtime Infrastructure for Distributed Simulation (GRIDS) is suggested to provide the bonding requirements for such a model. The advantages of transparently connecting the distributed components of a suppl ...

9 A concurrent migration extension to an end-to-end host mobility architecture



◆ Sameer Tilak, Nael B. Abu-Ghazaleh

July 2001 **ACM SIGMOBILE Mobile Computing and Communications Review**, Volume 5 Issue 3

Publisher: ACM Press

Full text available: [pdf\(533.46 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

With the proliferation of mobile devices and the emergence of the internet as a global communication and business medium, there is significant interest in providing robust, high-performance, internet connectivity to portable devices. This requires seamless delivery of data between the peers even as they change location. The accepted solution for mobility is Mobile IP, an IETF standard supporting mobility in the network layer. Recently, Snoren and Balakrishnan suggested an end-to-end implementati ...

10 The Parallel Protocol Engine

Matthias Kaiserswerth

December 1993 **IEEE/ACM Transactions on Networking (TON)**, Volume 1 Issue 6

Publisher: IEEE Press

Full text available:  [pdf\(1.65 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)



11 [Towards a Web based simulation environment](#)



Peter Lorenz, Thomas J. Schriber, Heiko Dorwarth, Klaus-Christoph Ritter

December 1997 **Proceedings of the 29th conference on Winter simulation**

Publisher: ACM Press

Full text available:  [pdf\(638.55 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

12 [Distributed supply chain simulation in a DEVS/CORBA execution environment](#)



Bernard P. Zeigler, Doohwan Kim, Stephen J. Buckley

December 1999 **Proceedings of the 31st conference on Winter simulation: Simulation--a bridge to the future - Volume 2**

Publisher: ACM Press

Full text available:  [pdf\(99.53 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

13 [PREDATOR: a resource for database research](#)



Praveen Seshadri

March 1998 **ACM SIGMOD Record**, Volume 27 Issue 1

Publisher: ACM Press

Full text available:  [pdf\(35.00 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

This paper describes PREDATOR, a freely available object-relational database system that has been developed at Cornell University. A major motivation in developing PREDATOR was to create a modern code base that could act as a research vehicle for the database community. Pursuing this goal, this paper briefly describes several features of the system that should make it attractive for database research and education.

14 [Cellular networks: past, present and future](#)



Lourens O. Walters, P. S. Kritzing

December 2000 **Crossroads**, Volume 7 Issue 2

Publisher: ACM Press

Full text available:  [html\(59.53 KB\)](#) Additional Information: [full citation](#), [index terms](#)

15 [Special issue on distributed computing: Quick-tests for characterizing distributed systems](#)



Rick Cormier, Ed Guy, David E Ruddock

April 1999 **ACM SIGAPP Applied Computing Review**, Volume 7 Issue 1

Publisher: ACM Press

Full text available:  [pdf\(396.61 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper discusses some problems caused by inadequately characterizing distributed and system architectures. It presents a classification system for decomposing distributed systems and presents a few simple test cases. To allow system designers to characterize different aspects of their environments, we have started a collection of simple Quick-Tests.

16 [Exploiting style in architectural design environments](#)

David Garlan, Robert Allen, John Ockerbloom



December 1994 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 2nd ACM SIGSOFT symposium on Foundations of software engineering SIGSOFT '94**, Volume 19 Issue 5

Publisher: ACM Press

Full text available: [pdf\(1.42 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

As the design of software architectures emerges as a discipline within software engineering, it will become increasingly important to support architectural description and analysis with tools and environments. In this paper we describe a system for developing architectural design environments that exploit architectural styles to guide software architects in producing specific systems. The primary contributions of this research are: (a) a generic object model for representing architectural design ...

17 GLORP: generic lightweight object-relational persistence



Alan Knight

January 2000 **Addendum to the 2000 proceedings of the conference on Object-oriented programming, systems, languages, and applications (Addendum)**

Publisher: ACM Press

Full text available: [pdf\(465.42 KB\)](#)

Additional Information: [full citation](#), [index terms](#)

18 Workshop on OODB semantics



Michael Caruso, Stan Zdonik

January 1987 **ACM SIGPLAN Notices , Addendum to the proceedings on Object-oriented programming systems, languages and applications (Addendum) OOPSLA '87**, Volume 23 Issue 5

Publisher: ACM Press

Full text available: [pdf\(485.01 KB\)](#)

Additional Information: [full citation](#), [index terms](#)

19 Query optimization at the crossroads



Surajit Chaudhuri

June 1997 **ACM SIGMOD Record , Proceedings of the 1997 ACM SIGMOD international conference on Management of data SIGMOD '97**, Volume 26 Issue 2

Publisher: ACM Press

Full text available: [pdf\(175.62 KB\)](#)

Additional Information: [full citation](#), [index terms](#)

20 Expressing business rules



Ronald G. Ross

May 2000 **ACM SIGMOD Record , Proceedings of the 2000 ACM SIGMOD international conference on Management of data SIGMOD '00**, Volume 29 Issue 2

Publisher: ACM Press

Full text available: [pdf\(24.26 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Point-and-Click Expression Builders, for instance limits and type consistency. Structured English, for more complex restrictions and logical inferences. Entity Life History or State Transition Diagrams, for both basic and more advanced state transition rules. Data Model or Class Model extensions, for basic property rules. No matter how the rules are captured, there should be a single, un ...

Results 1 - 20 of 20

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2006 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#)  [Real Player](#)



USPTO

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☐ The Guide

model* <near/5> layer* <paragraph> server* <paragraph> c

THE ACM DIGITAL LIBRARY


[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

and Published before January 2002

Terms used

Found 20 of 20

[model](#) [near/5](#) [layer](#) [paragraph](#) [server](#) [paragraph](#) [optimiz](#)

 Sort results
by

 Display
results


☒ [Save results to a Binder](#)

☐ [Search Tips](#)
☐ [Open results in a new window](#)
[Try an Advanced Search](#)
[Try this search in The ACM Guide](#)

Results 1 - 20 of 20

 Relevance scale ☐ ☐ ☐ ☐ ☐

1 [Use of simulation to test client-server models](#)



Yogesh L. Deshpande, Roger Jenkins, Simon Taylor

November 1996 **Proceedings of the 28th conference on Winter simulation**

Publisher: ACM Press

Full text available: [pdf\(697.52 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#)

2 [Scheduling optimization for resource-intensive Web requests on server clusters](#)



Huican Zhu, Ben Smith, Tao Yang

June 1999 **Proceedings of the eleventh annual ACM symposium on Parallel algorithms and architectures**

Publisher: ACM Press

Full text available: [pdf\(1.19 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

3 [Performance of multi-level client-server systems with parallel service operations](#)



Greg Franks, Murray Woodside

October 1998 **Proceedings of the 1st international workshop on Software and performance WOSP '98**

Publisher: ACM Press

Full text available: [pdf\(1.14 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

4 [Context-based prefetch – an optimization for implementing objects on relations](#)



Philip A. Bernstein, Shankar Pal, David Shutt

December 2000 **The VLDB Journal – The International Journal on Very Large Data Bases**, Volume 9 Issue 3

Publisher: Springer-Verlag New York, Inc.

Full text available: [pdf\(142.24 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

When implementing persistent objects on a relational database, a major performance issue is prefetching data to minimize the number of round-trips to the database. This is especially hard with navigational applications, since future accesses are unpredictable. We propose the use of the context in which an object is loaded as a predictor of future accesses, where a context can be a stored collection of relationships, a query result, or a complex object. When an object O's state is loaded, similar ...

Keywords: Caching, Object-oriented database, Object-relational mapping, Prefetch

5 Performance modeling of layered network protocol software implemented with UNIX



STREAMS facilities: application to a frame relay access device

Adrian E. Conway

October 1998 **Proceedings of the 1st international workshop on Software and performance WOSP '98**

Publisher: ACM Press

Full text available: [pdf\(720.47 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

6 The GéoSabrina design: the way to build a GIS above a spatial data server



D. Chrétien, Y. Viémont, T. Larue, R. Legoff, D. Pastre

April 1994 **Proceedings of the 1994 ACM symposium on Applied computing**

Publisher: ACM Press

Full text available: [pdf\(753.75 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: geographical database system, spatial data, spatial language

7 Realizing the performance potential of the virtual interface architecture



Evan Speight, Hazim Abdel-Shafi, John K. Bennett

May 1999 **Proceedings of the 13th international conference on Supercomputing**

Publisher: ACM Press

Full text available: [pdf\(1.52 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

8 Modeling methodology: Distributed supply chain simulation in GRIDS



Rajeev Sudra, Simon J. E. Taylor, Tharumasegaram Janahan

December 2000 **Proceedings of the 32nd conference on Winter simulation**

Publisher: Society for Computer Simulation International

Full text available: [pdf\(206.55 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

Amongst the majority of work done in Supply Chain Simulation, papers have emerged that examine the area of model distribution. The executions of simulations on distributed hosts as a coupled model require both coordination and facilitating infrastructure. A distributed environment, the Generic Runtime Infrastructure for Distributed Simulation (GRIDS) is suggested to provide the bonding requirements for such a model. The advantages of transparently connecting the distributed components of a suppl ...

9 A concurrent migration extension to an end-to-end host mobility architecture



Sameer Tilak, Nael B. Abu-Ghazaleh

July 2001 **ACM SIGMOBILE Mobile Computing and Communications Review**, Volume 5 Issue 3

Publisher: ACM Press

Full text available: [pdf\(533.46 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

With the proliferation of mobile devices and the emergence of the internet as a global communication and business medium, there is significant interest in providing robust, high-performance, internet connectivity to portable devices. This requires seamless delivery of data between the peers even as they change location. The accepted solution for mobility is Mobile IP, an IETF standard supporting mobility in the network layer. Recently, Snoren and Balakrishnan suggested an end-to-end implementati ...

10 The Parallel Protocol Engine

Matthias Kaiserswerth

December 1993 **IEEE/ACM Transactions on Networking (TON)**, Volume 1 Issue 6

Publisher: IEEE Press

Full text available:  [pdf\(1.65 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)



11 [Towards a Web based simulation environment](#)



Peter Lorenz, Thomas J. Schriber, Heiko Dorwarth, Klaus-Christoph Ritter

December 1997 **Proceedings of the 29th conference on Winter simulation**

Publisher: ACM Press

Full text available:  [pdf\(638.55 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

12 [Distributed supply chain simulation in a DEVS/CORBA execution environment](#)



Bernard P. Zeigler, Doohwan Kim, Stephen J. Buckley

December 1999 **Proceedings of the 31st conference on Winter simulation: Simulation--a bridge to the future - Volume 2**

Publisher: ACM Press

Full text available:  [pdf\(99.53 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

13 [PREDATOR: a resource for database research](#)



Praveen Seshadri

March 1998 **ACM SIGMOD Record**, Volume 27 Issue 1

Publisher: ACM Press

Full text available:  [pdf\(35.00 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

This paper describes PREDATOR, a freely available object-relational database system that has been developed at Cornell University. A major motivation in developing PREDATOR was to create a modern code base that could act as a research vehicle for the database community. Pursuing this goal, this paper briefly describes several features of the system that should make it attractive for database research and education.

14 [Cellular networks: past, present and future](#)



Lourens O. Walters, P. S. Kritzinger

December 2000 **Crossroads**, Volume 7 Issue 2

Publisher: ACM Press

Full text available:  [html\(59.53 KB\)](#) Additional Information: [full citation](#), [index terms](#)

15 [Special issue on distributed computing: Quick-tests for characterizing distributed systems](#)



Rick Cormier, Ed Guy, David E Ruddock

April 1999 **ACM SIGAPP Applied Computing Review**, Volume 7 Issue 1

Publisher: ACM Press

Full text available:  [pdf\(396.61 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper discusses some problems caused by inadequately characterizing distributed and system architectures. It presents a classification system for decomposing distributed systems and presents a few simple test cases. To allow system designers to characterize different aspects of their environments, we have started a collection of simple Quick-Tests.

16 [Exploiting style in architectural design environments](#)

David Garlan, Robert Allen, John Ockerbloom



December 1994 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 2nd ACM SIGSOFT symposium on Foundations of software engineering SIGSOFT '94**, Volume 19 Issue 5

Publisher: ACM Press

Full text available: pdf(1.42 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

As the design of software architectures emerges as a discipline within software engineering, it will become increasingly important to support architectural description and analysis with tools and environments. In this paper we describe a system for developing architectural design environments that exploit architectural styles to guide software architects in producing specific systems. The primary contributions of this research are: (a) a generic object model for representing architectural design ...



17 GLORP: generic lightweight object-relational persistence



Alan Knight

January 2000 **Addendum to the 2000 proceedings of the conference on Object-oriented programming, systems, languages, and applications (Addendum)**

Publisher: ACM Press

Full text available: pdf(465.42 KB)

Additional Information: [full citation](#), [index terms](#)



18 Workshop on OODB semantics



Michael Caruso, Stan Zdonik

January 1987 **ACM SIGPLAN Notices , Addendum to the proceedings on Object-oriented programming systems, languages and applications (Addendum) OOPSLA '87**, Volume 23 Issue 5

Publisher: ACM Press

Full text available: pdf(485.01 KB)

Additional Information: [full citation](#), [index terms](#)



19 Query optimization at the crossroads



Surajit Chaudhuri

June 1997 **ACM SIGMOD Record , Proceedings of the 1997 ACM SIGMOD international conference on Management of data SIGMOD '97**, Volume 26 Issue 2

Publisher: ACM Press

Full text available: pdf(175.62 KB)

Additional Information: [full citation](#), [index terms](#)



20 Expressing business rules



Ronald G. Ross

May 2000 **ACM SIGMOD Record , Proceedings of the 2000 ACM SIGMOD international conference on Management of data SIGMOD '00**, Volume 29 Issue 2

Publisher: ACM Press

Full text available: pdf(24.26 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Point-and-Click Expression Builders, for instance limits and type consistency. Structured English, for more complex restrictions and logical inferences. Entity Life History or State Transition Diagrams, for both basic and more advanced state transition rules. Data Model or Class Model extensions, for basic property rules. No matter how the rules are captured, there should be a single, un ...

Results 1 - 20 of 20

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2006 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#)  [Real Player](#)



Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPORT

Results for "(((model* <near/5> layer* <paragraph> server* <paragraph> optimiz*)<in>meta..."

Your search matched 3 of 1302021 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

e-mail
 printer friendly

» Search Options

[View Session History](#)[New Search](#)

Modify Search

☐ Check to search only within this results set

 Display Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

Select Article Information

- ☐ 1. **A two layered approach for securing an object store network**
 Azagury, A.; Canetti, R.; Factor, M.; Halevi, S.; Henis, E.; Naor, D.; Rinetzky, N.; Rodeh, O.; Satran, J.;
 Security in Storage Workshop, 2002. Proceedings. First International IEEE
 11 Dec. 2002 Page(s):10 - 23
[AbstractPlus](#) | Full Text: [PDF](#)(812 KB) IEEE CNF
- ☐ 2. **TRACY-a prototype of an architected middleware to support mobile agents**
 Braun, P.; Eismann, J.; Erfurth, C.; Rossak, W.;
 Engineering of Computer Based Systems, 2001. ECBS 2001. Proceedings. Eighth Annual IEEE
 International Conference and Workshop on the
 17-20 April 2001 Page(s):255 - 260
 Digital Object Identifier 10.1109/ECBS.2001.922430
[AbstractPlus](#) | Full Text: [PDF](#)(576 KB) IEEE CNF
- ☐ 3. **Integrated transport layer security: end-to-end security model between WTLS and TLS**
 Eun-Kyeong Kwon; Yong-Gu Cho; Ki-Joon Chae;
 Information Networking, 2001. Proceedings. 15th International Conference on
 31 Jan.-2 Feb. 2001 Page(s):65 - 71
 Digital Object Identifier 10.1109/ICOIN.2001.905331
[AbstractPlus](#) | Full Text: [PDF](#)(440 KB) IEEE CNF


[Help](#) [Contact Us](#) [Privacy & Security](#) [IEEE.org](#)

© Copyright 2005 IEEE – All Rights Reserved

 Indexed by
 Inspec